

APR 15 2004

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Date: April 15, 2004

No. of Pages: 6 (including this cover sheet)

Fax No.: (703) 872-9306

**PLEASE DELIVER THE FOLLOWING PAGES IMMEDIATELY TO:**

Name: Commissioner of Patents

Art Unit: 2851

Examiner: Arthur A. Smith

Phone:

From: Gregory S. Lampert  
Reg No. 35,581Re: Application No. 10/622,219  
Filed July 18, 2003

Entitled CAMERA STABILIZER PLATFORM AND CAMCORDER THEREFOR

File: 50692/GSL/G486

Examiner Smith:

Thank you for your telephone call informing us that the Japanese reference that was filed with the IDS on January 26, 2004 is missing from the file. Our records show that the reference was included with the filing, however, we have attached another copy of it for your convenience. The fax number you left us, (571) 273-2129 did not go through, so we used the (703) 872-9306. If we can be of any further assistance, please feel free to contact us. Thank you

Sincerely, 

Deanna Fintz (Asst. to Gregory S. Lampert)

(Return Fax to D. Fintz)

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PAT-NO: JP403132632A

DOCUMENT-IDENTIFIER: JP 03132632 A

TITLE: COMBINATION TRIPOD AND GRIP

PUBN-DATE: June 6, 1991.

INVENTOR-INFORMATION:

NAME

TAKAHASHI, KIMIHIDE

SASAKI, HIDEKI

ASSIGNEE-INFORMATION:

NAME

FUJI PHOTO FILM CO LTD

COUNTRY

N/A

APPL-NO: JP01271255

APPL-DATE: October 18, 1989

INT-CL (IPC): G03B017/56, F16M013/00, H04N005/225

US-CL-CURRENT: 396/419, 396/535

ABSTRACT:

PURPOSE: To easily secure a space where an infrared remote control light receiving part is arranged and to suppress the number of components to a minimum by connecting electrically the infrared remote control light receiving part arranged at a grip to a camera main body with wiring by commonly using an electrical circuit.

CONSTITUTION: The combination tripod and grip 20 is mainly comprised of a

grip substrate part 30 fixed on a camera bottom part, a pair of right and left foot parts 40, 40 when it is used as a tripod, and a grip main body 50 held actually, and the infrared remote control light receiving part 52 is provided at the grip main body 50. Also, the infrared remote control light receiving part 52 is connected electrically to the camera main body by using the electrical circuit to output the signal of an operating button provided at the combination tripod and grip 20 to the camera main body 10 and the wiring connecting electrically the electrical circuit to the camera main body 10 in common. Thereby, it is possible to easily secure the space to mount the infrared remote control light receiving part 52, and to reduce the number of components in a dedicated electrical circuit in the infrared remote control light receiving part 52.

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